

SCENICVIEW A22W-3A

Value Line Wide TFT display – Enter the world of LCD displays

The SCENICVIEW Advanced Value Line offers you all the benefits of the brand new wide technology paired with the ergonomic benefits of a 3-in1 stand.

Excellent visual ergonomics for the office

- 16:10 wide format
- 1680 x 1050 maximum resolution
- 1000:1 typical Contrast
- 300 cd/m²
- 170° typical viewing angle

Height adjustable 3-in-1 stand

- Height adjustment
- Tilt
- Swivel

Flexible connectivity

- Analog D-SUB
- Digital DVI-D
- D-SUB and DVI-D cables included

Representative Design

- Elegant, slender body
- Ergonomic light grey housing color
- Integrated speakers
- Integrated power supply

Exceptionally Eco-friendly

- TCO'03
- Energy Star
- RoHS
- WEEE



Visible screen diagonal	22 inch (56 cm)	Electrical values
Graphics display (dependent on graphics processor)		Rated voltage 100 - 240 V
Pixels 1680 x 1050		Frequency 50 - 60 Hz
Pixels *) 1440 x 900		Power draw typical
Pixels *) 1280 x 1024		Operation (w/o sound) 50 W
Pixels *) 1024 x 768		Power save mode 1 W
Pixels *) 800 x 600		(Standby-, Suspend- and Off- mode)
Pixels *) 640 x 480		Soft switch off (front) < 1 W
*) interpolated		Protection class 1
Text display (dependent on graphics processor)		Temperatures / dimensions / weight
Pixels (max. 75 Hz) 720 x 400		Ambient temperature (to IEC721)
Picture size	474 x 296 mm	Recommended range 15°C to 32°C
Pixel pitch	0.282 mm	Limit 5°C to 35°C
Frequencies		Dimensions (lowest position) (H x W x D) 402 x 511 x 212 mm
Horizontal 30 - 82 kHz		Dimensions without base (H x W x D) 343 x 511 x 58 mm
Vertical 56 - 76 Hz		Weight unpacked / packed without base unpacked 7,6 kg / 9,8 kg
Brightness typical	300 cd/m ²	4,8 kg
Contrast typical	1000:1	
Viewing angle typical	CR>5:1	Reliability typical
Horizontal 170°	160°	MTBF (demonstrated) 70,000 h
Vertical 170°	160°	Lifetime of LCD 50,000 h
Response time typical	5 ms	(brightness > 50 % of original brightness)
Plug & Play	VESA DDC CI	Compliance with standards
Ease-of-use menu		Product safety EN60950
Brightness / contrast	brightness, contrast, black level, auto level	Ergonomics GS mark
Image adjust	H, V position, clock, phase	ISO13406-2
Audio	Volume, mute	(Pixel fault class II)
Color	sRGB, 6500 K, 9300 K, native, customer settings	CE certification according RFI to EC Directive 2004/108/EEC
OSD setup	language, position, time out	(EN55022/B, EN55024 EN61000-3-2/-3); TCO'03
Advanced	DDCI, resolution notifier, factory recall	RoHS, WEEE, IT-Eco-declaration
Information	Model name, S/N, Resolution/mode, Signal input	Energy Star (EPA 4.1)
Tilt Base		Video input
Height adjust range	110 mm	1 x D-SUB analog
Tilt angle up to	-5° / + 20°	1 x DVI-D
Swivel	+/- 45°	
Audio characteristics		Data cable (1.8 m)
Volume control	digital	D-SUB (15-pin) analog
Audio signal input (from PC)	3.5 mm stereo phone jack	detachable on display
Sound output	1.0 W (L) + 1.0 W (R)	DVI digital
		Power cable (1.8 m)
		for wall socket
		Euro-Schuko-Type CEE7
		Integrated power supply
		Plug type on display side
		IEC-320-C13
		Special features
		Kensington Lock prepared, standardized mounting interface according VESA FPMPMI (100 mm)
		Order code
		S26361-K1181-V150